

**Abstract of the Disclosure**

A motion detector camera including a housing having a mounting member in a bottom surface for mounting the housing to a tripod, the housing having an film advance mechanism for automatically advancing a film of the camera after each exposure. The camera includes a wide angle lens attached to a front surface of the housing, a motion detector attached to a front surface of the housing, and a flash attached to the housing and having a range of at least 23 feet. The camera also includes a controller for controlling the flash and a shutter of the camera, wherein the controller receives a signal from the motion detector indicating a triggering event and the controller causes the flash to flash if necessary and causes the shutter to form an exposure on the film.

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